

Date: Wed, 2 Jun 93 04:30:20 PDT
From: Ham-Policy Mailing List and Newsgroup <ham-policy@ucsd.edu>
Errors-To: Ham-Policy-Errors@UCSD.Edu
Reply-To: Ham-Policy@UCSD.Edu
Precedence: Bulk
Subject: Ham-Policy Digest V93 #170
To: Ham-Policy

Ham-Policy Digest Wed, 2 Jun 93 Volume 93 : Issue 170

Today's Topics:

900 MHz (was: You could hear a pin drop in this group lately)

Bad News For Blind U.S. Hams :-((2 msgs)

blind VEs (2 msgs)

exit

Hams in Morocco (2 msgs)

License Question

Minnesota scanner law

More info on Minnesota scanner law

So, what should we call the new license? (was Re: NOCODE/CODE DEBATE (can we talk about it,without calling names))

You could hear a pin drop in this group lately (2 msgs)

Send Replies or notes for publication to: <Ham-Policy@UCSD.Edu>

Send subscription requests to: <Ham-Policy-REQUEST@UCSD.Edu>

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Policy Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-policy".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 2 Jun 1993 07:21:20 GMT
From: waikato.ac.nz!comp.vuw.ac.nz!newshost.wcc.govt.nz!kosmos.wcc.govt.nz!
ANDREWS_D@decwrl.dec.com
Subject: 900 MHz (was: You could hear a pin drop in this group lately)
To: ham-policy@ucsd.edu

D>

>That's what I'm hoping to do for 900 MHz. It would be nice to have somebody
>else to talk to, though. Not much fun on a deserted band!

New Zealand is still in the early stages with our 922-927 MHz band

We have just negotiated access to the region 53-54 MHz and have an application for a repeater on 53.950 Mhz _1 MHz split to be located in Wellington..
It should be running by the end of June 93.
73 David Andrews ZL2SX

Internet andrews_d@kosmos.wcc.govt.nz

Date: Tue, 1 Jun 93 13:58:25 GMT
From: walter!porthos!dancer!whs70@uunet.uu.net
Subject: Bad News For Blind U.S. Hams :-(
To: ham-policy@ucsd.edu

In article <1uenii\$nm@thumper.cc.utexas.edu> davros@thumper.cc.utexas.edu (Buddy Brannan) writes:

>
>The FCC has told a blind Advanced Class ham that he cannot administer VE
>examinations because he's not able to "observe" the candidates, as per the
>rules in Part 97 (this because of his blindness). Simple as that. His club
>or whatever wouldn't let him help with their tests; he filed a discrimination'
>complaint with the FCC, who took some time in reaching a decision. Their de-
>cision was to say that the club was right in not letting this fella administer
>exams.
>
>My personal view on this, as a blind Extra Class ham is that the FCC is wrong.
>Blind people can (and have) given exams (both as teachers and professors,
>to sighted students and I'm certain as VE') for quite some time now. They have
>done so successfully, since these teachers are still employed ... The fact
>that these blind people are blind has not hindered their ability to "observe"
>their surroundings. This is probably one of the silliest (and stupidest and
>lots of other things) thing I've heard from the FCC in some time.

A question: How does a blind VE grade the exams completed by the test takers?

In each of the three test sessions I have participated in, ALL three of the VE's scored my written test to be sure there were no mistakes in scoring. I don't know if that is a requirement, but if it is, then that alone would be a basic problem.

Standard Disclaimer- Any opinions, etc. are mine and NOT my employer's.

Bill Sohl (K2UNK) BELLCORE (Bell Communications Research, Inc.)
Morristown, NJ email via UUCP bcr!cc!whs70
201-829-2879 Weekdays email via Internet whs70@cc.bellcore.com

Date: 1 Jun 1993 23:47:54 GMT
From: sun-barr!news2me.EBay.Sun.COM!west.West.Sun.COM!l1-a!flloyd@decwrl.dec.com
Subject: Bad News For Blind U.S. Hams :-(
To: ham-policy@ucsd.edu

In article <1993Jun1.135825.19967@porthos.cc.bellcore.com>

whs70@dancer.cc.bellcore.com (sohl,william h) writes:

>In article <1uenii\$nmmt@thumper.cc.utexas.edu> davros@thumper.cc.utexas.edu (Buddy Brannan) writes:

>>

>>The FCC has told a blind Advanced Class ham that he cannot administer VE
>>examinations because he's not able to "observe" the candidates, as per the
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>be a basic problem.

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>-----

>Bill Sohl (K2UNK) BELLCORE (Bell Communications Research, Inc.)

>Morristown, NJ email via UUCP bcr!cc!whs70

>201-829-2879 Weekdays email via Internet whs70@cc.bellcore.com

[Fred Lloyd, AA7BQ
[Sun Microsystems,
[Phoenix, AZ

Fred.Lloyd@West.Sun.COM]
Systems Engineer]
(602) 224-3517]

Date: 1 Jun 93 16:01:20 GMT
From: news-mail-gateway@ucsd.edu
Subject: blind VEs
To: ham-policy@ucsd.edu

>My personal view on this, as a blind Extra Class ham is that the FCC is wrong.
>Blind people can (and have) given exams (both as teachers and professors,
>to sighted students and I'm certain as VE') for quite some time now. They have
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>that these blind people are blind has not hindered their ability to "observe"
>their surroundings. This is probably one of the silliest (and stupidest and
>lots of other things) thing I've heard from the FCC in some time.

Okeh....so just how does one who can't see:

check ID

grade the tests

detect the two deaf people in the back of the room signing to each other.

fill out the forms (or more to the point, know the forms are filled out correctly....)

it goes on and on from here as well. I can appreciate the effort and desire of the sightless one to participate and in many amateur radio activities there are no problems, but this is probably one that is out until the LaForge Visor is developed.

if you can't see, i'd bet it'd be hard to call a baseball game as well.

bill (terribly nearsighted but correctable) wb9ivr

Date: 1 Jun 1993 10:08:41 -0700
From: network.ucsd.edu!not-for-mail@network.UCSD.EDU
Subject: blind VEs
To: ham-policy@ucsd.edu

There is little that blind people cannot do when aided by the proper equipment. For example, at one startup firm where I worked, the purchasing agent was completely blind, yet was able to conduct business in a competent way by use of a reading machine, and a few additions I made to his telephone.

I would think that an action under the Americans with Disabilities Act

would have the FCC in deep shit quickly on this one.

- Brian

Date: Tue, 1 Jun 1993 17:46:18 GMT
From: usc!cs.utexas.edu!uwm.edu!src.honeywell.com!skyler.mavd.honeywell.com!
estey@network.UCSD.EDU
Subject: exit
To: ham-policy@ucsd.edu

Regarding the Minnesota Scanner Law exemption for amateur radio
operators -

The law, which has existed for some time, exempts Amateur Radio Operators
IF they provide a copy of their license upon request by a peace officer.
This means you MUST carry a copy of your license if you are using - or
transporting - a device capable of receiving law enforcement transmissions.
Some amateurs have also obtained a copy of the Minnesota Law, which they
also carry in the vehicle.

So be forewarned - carry a copy of your license on your person if you
use or transport a radio capable of listening to the public service bands.
Otherwise, that radio can be confiscated.

73
Carl

Carl Estey | Home Mail Address: 276 Walnut Lane
Amateur Callsign: WA0CQG | Apple Valley, MN 55124
| Business Address: Honeywell Inc.
Phone: Work (612) 542-5136 | Flight Systems & Test Operations M/S MN15-2370
FAX (612) 542-6003 | 1625 Zarthan Ave. S., St. Louis Park, MN 55416
Home (612) 432-0699 | Packet: WA0CQG @ WA0CQG.#SOMSP.MN.USA.NA
The nonsense here is of my own making - no one else would want credit!

Date: Tue, 1 Jun 1993 14:37:28 GMT
From: usc!howland.reston.ans.net!darwin.sura.net!rsg1.er.usgs.gov!
resdgs1.er.usgs.gov!tbodoh@network.UCSD.EDU
Subject: Hams in Morocco
To: ham-policy@ucsd.edu

In article <1993May30.142641.12866@cs.wisc.edu>, rcmolden@parmesan.cs.wisc.edu
(Robertc. Moldenhauer) writes:

|>

|> I hold a US ham license and will be travelling to Morocco to do some

|> archaeology. Is it legal for me to bring ham equipment and use it there?
|> Who would I have to contact? Does Morocco allow foriegn hams to operate
|> in the country? The Moroccan Embassy here in the US has been
|> less than helpful...

--

Unfortunately your best contact is their embassy. I would not attempt to take hame equipment into a foreign contry without some assurances - preferably in writing - that it is OK to do so. The same goes for a shortwave receiver or scanner. Your second best contact would be our state department. They may have some idea whether others have been allowed and who to contact.

Good luck and have fun - don't forget to check on power adapters too...

```
+++++
+ Tom Bodoh - Sr. systems software engineer
+
+ USGS/EROS Data Center, Sioux Falls, SD, USA 57198      (605) 594-6830      +
+ Internet; bodoh@dgg.cr.usgs.gov (152.61.192.66)
+
+ "Welcome back my friends to the show that never ends!" EL&P
+
+++++
```

Date: Tue, 1 Jun 1993 17:34:24 GMT
From: usc!howland.reston.ans.net!ux1.cso.uiuc.edu!moe.ksu.ksu.edu!crcnis1.unl.edu!
news.unomaha.edu!cwis!pschleck@network.UCSD.EDU
Subject: Hams in Morocco
To: ham-policy@ucsd.edu

tbodoh@resdgs1.er.usgs.gov (Tom Bodoh) writes:

>In article <1993May30.142641.12866@cs.wisc.edu>, rcmolden@parmesan.cs.wisc.edu
(Robertc. Moldenhauer) writes:

>|>
>|> I hold a US ham license and will be travelling to Morocco to do some
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>|> Who would I have to contact? Does Morocco allow foriegn hams to operate
>|> in the country? The Moroccan Embassy here in the US has been
>|> less than helpful...

>--

>Unfortunately your best contact is their embassy. I would not attempt to
>take hame equipment into a foreign contry without some assurances - preferably
>in writing - that it is OK to do so. The same goes for a shortwave receiver
>or scanner. Your second best contact would be our state department. They

>may have some idea whether others have been allowed and who to contact.

The third (although probably the first), should be the American Radio Relay League. They maintain comprehensive information about overseas licensing and can advise you with a definitive answer. Just don't forget to give them about 4-6 weeks to reply. You can contact them via E-mail to 2155052@mcimail.com. Give your US-Mail address in the message.

Good luck with your trip!

73, Paul W. Schleck, KD3FU

pschleck@unomaha.edu

Date: 29 May 93 01:32:24 GMT
From: microsoft!wingnut!davidar@uunet.uu.net
Subject: License Question
To: ham-policy@ucsd.edu

I received my no-code tech from district 6. I now live in district 7, and need to send in a new form 610 for my change of address. Can I request a new call sign for district 7? And if so, will it be a 1x3 or a 2x3?

Dave Arnold (KD6IFY)
davidar@microsoft.com

Date: Tue, 1 Jun 1993 15:05:29 GMT
From: usc!cs.utexas.edu!swrinde!emory!cs.utk.edu!ornl!rsg1.er.usgs.gov!
resdgs1.er.usgs.gov!tbodoh@network.UCSD.EDU
Subject: Minnesota scanner law
To: ham-policy@ucsd.edu

--
I was just contacted by the ARRL and they apparently addressed the proposed change in the Minnesota scanner law by contacting the author of the ammendment and working out the misunderstanding. The time lag in publishing undoubtedly led to Monitoring Times publishing this in the June issue. The author of the bill pulled it once he talked to the author of the original scanner legislation - who had written in the original exemption for amateurs. This matter was apparently cleared up at least two months ago.

Please do not contact Mike Delmont regarding this - he has apparently been cooperative in this matter. Thanks...

BTW - I am encouraged by the involvement of the ARRL in looking out for the amateur community.

```
+++++
+ Tom Bodoh - Sr. systems software engineer
+
+ USGS/EROS Data Center, Sioux Falls, SD, USA 57198      (605) 594-6830      +
+ Internet; bodoh@dgg.cr.usgs.gov (152.61.192.66)
+
+ "Welcome back my friends to the show that never ends!" EL&P
+
+++++
```

Date: Tue, 1 Jun 1993 12:45:57 GMT
From: swrinde!emory!europa.eng.gtefsd.com!darwin.sura.net!rsg1.er.usgs.gov!
resdgs1.er.usgs.gov!tbodoh@network.UCSD.EDU
Subject: More info on Minnesota scanner law
To: ham-policy@ucsd.edu

--
Hello,

I posted on Friday about the proposed revision to the Minnesota scanner law which would eliminate the exemption for Amateurs. Following is the name, address and phone number of the author of the ammendment;

Mike Delmont
#307 State Office Building
St. Paul, MN 55155
(612) 296-4226

I would be interested if anybody conatacts him - to see why he dislikes hams - couldn't he pass the code test? Should somebody tell him about the no-code tech license? What is his problem anyway? Perhaps he thinks that scanner enthusiasts will get their ham ticket just to avoid the law? BTW - his name and number are in the June issue of Monitoring Times. Sorry I don't have his home number to give you ;-)

BTW - I do urge anyone that contacts him not to be irate, obnoxious or obscene. He apparently already holds a negative view of hams - lets not verify it for him. Since this affects Minnesota hams the most, I urge any of them who receive this to try to meet with him and work something out. There must be some compromise - as most mobile 2 M/70 CM rigs would qualify as scanners.

>I, for one, think it's great that there is what "QST" calls a "kitchen sink
>band". It's only the United States and perhaps a handful of other countries
>that have band allocations where close to everything is permitted.

Proposed change? Do tell! I'm not on 902 myself, partly 'cos I'm
having too much fun on 2m and 70cm, and partly for lack of anybody
to talk to. I have never heard *anything* on 6m around here, and
there are only about 3 hams who use 220 around Vancouver. There is
a repeater on 23cm, but as far as I know the only real use the band
gets around here is ATV.

The moral: use it or lose it. I'm thinking of throwing something
together for 220 myself; perhaps one of those Ramsey kits.

73 from Vancouver!

...laura, VE7LDH

Date: 2 Jun 1993 07:13:32 GMT
From: swrinde!cs.utexas.edu!wupost!waikato.ac.nz!comp.vuw.ac.nz!
newshost.wcc.govt.nz!kosmos.wcc.govt.nz!ANDREWS_D@network.UCSD.EDU
Subject: You could hear a pin drop in this group lately
To: ham-policy@ucsd.edu

>

>

>I'd like to hear what people have to say about the proposed change to 902
>MHz. Do we use it? Do we need it? Do we care?

Yes we do need to have bands where we can experiment and develop new
techniques

In New Zealand we have 922- 927 MHz & we use it for ATV and other
similar uses .. Please dont let us lose more specttrum..

Regards and 73

David Andrews ZL2SX.

Internet Andrews_d@kosmos.wcc.govt.nz.

Date: Tue, 1 Jun 1993 15:39:40 GMT
From: dog.ee.lbl.gov!overload.lbl.gov!agate!headwall.Stanford.EDU!Csl!
kawai@network.UCSD.EDU
To: ham-policy@ucsd.edu

References <1993May27.183808.29398@rsg1.er.usgs.gov>,
<1993May27.211256.5467@Csl1.Stanford.EDU>, <1993May31.165758.10904@microsoft.com>
Subject : 900 MHz (was: You could hear a pin drop in this group lately)

Dear Laura (VE7LDH)

| Proposed change [to 900 MHz band allocation]? Do tell!

There's an article in June 1993 "QST" that describes this. I don't have the article in front of me, so I can't represent exactly what the proposed changes are. In summary, amateur service may be given less preferable status in this band due to various reasons.

I haven't seen much activity on 900 MHz, except for a local ATV repeater. And like yourself, Laura, I haven't heard much on 50 MHz either, although I've encountered DX on CW and SSB, and there's a local FM repeater. 220 MHz is rather busy, and so is 1200 MHz. Not much on 2400 MHz, except for another downlink on the local ATV repeater.

| The moral: use it or lose it.

That's what I'm hoping to do for 900 MHz. It would be nice to have somebody else to talk to, though. Not much fun on a deserted band!

| 73 from Vancouver!

73 from the San Francisco bay area! DE N6UOK

----- Speech Research Program, SRI, Menlo Park, CA 94025-3493 USA
--- Goh Kawai --- work:(415)859-2231 fax:(415)859-5984 home:(415)323-7214
----- internet: kawai@speech.sri.com radio: n6uok and 711fqe

Date: 1 Jun 1993 14:11:21 GMT
From: topaz.bds.com!topaz.bds.com!ron@uunet.uu.net
To: ham-policy@ucsd.edu

References <C7Ey30.AKo@eis.calstate.edu>, <C7Gtx8.KxI@ucdavis.edu>,
<1993May29.013224.20637@microsoft.com>d
Subject : Re: License Question

> I received my no-code tech from district 6. I now live in
> district 7, and need to send in a new form 610 for my change of address.
> Can I request a new call sign for district 7?

Yes. Just check the box for Request new callsign. You will get a class C call sign (1x3) if there are any left in that block in 7 land (as you

know many call areas are out like 6 and 4). You can check on that situation by looking at the recently issued callsigns in QST and frequently posted here (our expire is set too short here or I'd look it up for you).

Then again, you're always free not to request a new callsign. As a result I'm a 2 living in 4 land.

-Ron

End of Ham-Policy Digest V93 #170
